1	Claim 3 (curre	ently amended) $\underline{A}$ The universal stud for use with
2	demountable wall p	artitions and demountable ceiling panels as defined in
3	claim 12 further com	prising
4	<u>(a)</u> a	t least one base having a first end and a second end, the
5	<u>b</u>	ase having sufficient structure for removably engaging
6	<u>o</u>	nly one of a demountable wall partition and a
7	<u>d</u>	emountable ceiling panel, and
8	<u>(b) a</u>	plurality of arms extending from the base such that two
9	<u>a</u>	rms and the base define a channel for receiving one of
10	<u>tł</u>	ne demountable wall partition and the demountable
11	<u>C</u> (	eiling panel,
12	wherein the pl	urality of arms comprises
13	(1	a first arm extending from the first end of the base,
14	<u>(2</u>	2) a second arm extending from the second end of the
15		base,
16	<u>(3</u>	3) a third arm extending from the base closer to the
17		first arm than the second arm,

18	(4) a fourth arm extending from the base closer to the
19	second arm than the first arm and between the
20	third arm and the second arm, such that
21	(5) an exterior channel is defined by the first arm, the
22	third arm and the base therebetwen,
23	(6) an interior channel is defined by the third arm, the
24	fourth arm and the base therebetwen,
25	(7) an inner channel is defined by the fourth arm and
26	the second arm,
27	whereby the channels receive and removeably secure at least one of
28	the demountable wall partition and the demountable ceiling panel between
29	the channels such that the universal stud can be oriented to accept a
30	demountable wall partition, or, can be oriented to receive at least one of the
31	demountable wall partition and the demountable ceiling panel-, and the
32	universal stud further comprising:
33	(a) a second base having a first end and a second end, the
34	base having sufficient structure for removably engaging
35	at least one of the demountable wall partition and the
36	demountable ceiling panel, with the second end of the

37		secon	d base fixedly secured to the second end of the first
38		base a	at a predefined angle,
39	(b)	a plui	rality of arms extending from the second base, the
40		plural	lity of arms comprising
41		(1)	a first arm extending from the first end of the base,
42		(2)	a second arm extending from the second end of the
43			base,
44		(3)	a third arm extending from the base closer to the
45			first arm than the second arm,
46		(4)	a fourth arm extending from the base closer to the
47			second arm than the first arm and between the
48			third arm and the second arm, such that
49		<u>(5)</u>	an exterior channel is defined by the first arm, the
50			third arm and the base therebetwen
51		(6)	an interior channel is defined by the third arm, the
52			fourth arm and the base therebetwen
53		<u>(7)</u>	an inner channel is defined by the fourth arm and
54			the second arm

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whereby the channels receive and removeably secure at least one of the demountable wall partition and the demountable ceiling panel between the channels.

Claim 4 (currently amended) The universal stud for use with demountable wall partitions and demountable ceiling panels as defined in claim 12 3 further comprising means for removably securing the stud to the partition.

Claim 5 (previously presented) The universal stud for use with demountable wall partitions and demountable ceiling panels as defined in claim 4 wherein the means for removably securing the stud to the partition adapted to be selected from the group consisting of screws, nails, removable pins, adhesive, releasable adhesive, caulk and straps.

Claim 6 (previously presented) The universal stud for use with demountable wall partitions and demountable ceiling panels as defined in claim 4 wherein one demountable wall partition or demountable ceiling panel is used.

Claim 7 (previously presented) The universal stud for use with demountable wall partitions and demountable ceiling panels as defined in 3 claim 4 wherein two demountable wall partitions or demountable ceiling

- 4 panels are used such that a space is created therebetween.
- 1 Claim 8 (previously presented) The universal stud for use with
- 2 demountable wall partitions and demountable ceiling panels as defined in
- 3 claim 4 wherein three demountable wall partitions or demountable ceiling
- 4 panels are used such that a space is created therebetween.
- 1 Claim 9 (previously presented) The universal stud for use with
- 2 demountable wall partitions and demountable ceiling panels as defined in
- 3 claim 7 wherein two demountable wall partitions or demountable ceiling
- 4 panels are used with additional materials disposed in the space therebetween.
- 1 Claim 10 (previously presented) The universal stud for use with
- 2 demountable wall partitions and demountable ceiling panels as defined in
- 3 claim 8 wherein three demountable wall partitions or demountable ceiling
- 4 panels are used with additional materials disposed in the spaces
- 5 therebetween.
- 1 Claim 11 (previously canceled).
- 1 Claim 12 (currently canceled) A universal stud for use with
- 2 demountable wall partitions and demountable ceiling panels comprising:

3	(a) at least one base having a first end and a second end, the
4	base having sufficient structure for removably engaging
5	only one of a demountable wall partition and a
6	demountable ceiling panel, and
7	(b) a plurality of arms extending from the base such that two
8	arms and the base define a channel for receiving one of
9	the demountable wall partition and the demountable
10	ceiling panel,
11	wherein the plurality of arms comprises
12	(1) a first arm extending from the first end of the base,
13	(2) a second arm extending from the second end of the
14	<del>base,</del>
15	(3) a third arm extending from the base closer to the
16	first arm than the second arm,
17	(4) a fourth arm extending from the base closer to the
18	second arm than the first arm and between the
19	third arm and the second arm, such that
20	(5) an exterior channel is defined by the first arm, the
21	third arm and the base therebetwen,